

From: [Khan, Faruque](#)
To: [Sankula, Sujatha](#)
Cc: [Brady, Donald](#); [Cowles, James](#); [Radtke, Meghan](#)
Subject: FW: EPA Registration No. 62719-AUO (GF-2726)
Date: Monday, August 11, 2014 7:57:07 AM
Attachments: [image003.png](#)

Sujatha,

Received requested materials from DOW and I would be able to move forward with additional nozzle evaluation for 2,4-D choline. Thanks. Faruque

From: Montague, Kathryn V.
Sent: Thursday, August 07, 2014 2:04 PM
To: Khan, Faruque
Cc: Schmid, Emily; Meadows, Sarah; Kenny, Daniel; Radtke, Meghan; Sankula, Sujatha
Subject: FW: EPA Registration No. 62719-AUO (GF-2726)

Hi, Faruque,

Here is the additional information you requested for the droplet analysis.

Thanks,
Kay

From: Fonseca, Diego (D) [<mailto:dfonseca@dow.com>]
Sent: Thursday, August 07, 2014 1:38 PM
To: Kenny, Daniel
Cc: Montague, Kathryn V.; Schmid, Emily; Meadows, Sarah
Subject: RE: EPA Registration No. 62719-AUO (GF-2726)

Dear Dan, as per Faruque Khan requested, please see attached the study report containing Sympatec output plots for the analysis presented in the study "Low-Speed Wind Tunnel Droplet Size Spectrum Determinations with GF-2726" (MRID No. 49384801).

For any question on this regard, please do not hesitate to contact me.

Sincerely,

Diego Fonseca Regulatory Manager
Office: 317.337-4693 dfonseca@dow.com

Dow AgroSciences LLC
9330 Zionsville Road, Indianapolis, IN 46268



From: Kenny, Daniel [<mailto:Kenny.Dan@epa.gov>]
Sent: Monday, July 07, 2014 3:47 PM
To: Fonseca, Diego (D)
Cc: Montague, Kathryn V.; Schmid, Emily; Meadows, Sarah
Subject: FW: EPA Registration No. 62719-AUO (GF-2726)

Hi Diego. Please see below request from EFED regarding the nozzle data. Is this something that you would have quick access to? Also, did DAS still want to submit the ESA that John Cuffe and Bruce Houtman discussed at the meeting with Jack Housenger?

Thanks very much,
Dan Kenny

From: Sankula, Sujatha
Sent: Monday, July 07, 2014 3:30 PM
To: Montague, Kathryn V.; Kenny, Daniel
Subject: FW: EPA Registration No. 62719-AUO (GF-2726)

fyi

From: Khan, Faruque
Sent: Thursday, July 03, 2014 3:46 PM
To: Kenny, Daniel
Cc: Sankula, Sujatha; Radtke, Meghan
Subject: RE: EPA Registration No. 62719-AUO (GF-2726)

Hi Dan,
During my cursory review of DOW submission related to WT study I did not see graphical outputs of Sympatec Helos/Vario KR laser diffraction particle size analyzer in the draft report. Please contact Dow to provide graphical outputs of Sympatec Helos/Vario KR laser diffraction for review. These outputs are critical to do QA/QC. I would also like to have electronic files of calculation (if possible) used in the report and inputs files used in AGDISP modeling to cross check deposition profiles of various nozzles. Input files will help us to review efficiently.

Happy July 4th
Faruque

From: Sankula, Sujatha
Sent: Wednesday, July 02, 2014 7:57 AM
To: Radtke, Meghan; Khan, Faruque

Subject: FW: EPA Registration No. 62719-AUO (GF-2726)

Faruque

Please take a look at this info asap. I am sure Jim will ask us about this next week.

Meghan

Let us make this a priority for Faruque for this week.

From: Kenny, Daniel

Sent: Tuesday, July 01, 2014 7:30 PM

To: Sankula, Sujatha

Cc: Montague, Kathryn V.; Schmid, Emily; Meadows, Sarah

Subject: FW: EPA Registration No. 62719-AUO (GF-2726)

Hi Sujatha. Here is the wind tunnel/nozzle study that we were expecting from Dow. We'll work up a bean as soon as it works up through the system, but in the meantime, we can work off of the courtesy copy.

Thanks,
Dan

From: Fonseca, Diego (D) [<mailto:dfonseca@dow.com>]

Sent: Tuesday, July 01, 2014 4:08 PM

To: Kenny, Daniel

Cc: Montague, Kathryn V.; Schmid, Emily

Subject: EPA Registration No. 62719-AUO (GF-2726)

Dear Dan, please see attached a complimentary copy of the study report "Low-Speed Wind Tunnel Droplet Size Spectrum Determinations with GF-2726", which was requested by the Agency in order to qualify nozzles for the application of GF-2726 (Enlist™ Duo). The Modeling with AGDISP Ground has been added in Appendix D, as requested by EFED last June 17. I also want to communicate that today, this study report is being submitted to EPA's Front End with MRID No. 49384801.

For any question on this regard, please do not hesitate to contact me.

Sincerely,

Diego Fonseca Regulatory Manager

Office: 317.337-4693 dfonseca@dow.com

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